Xinmeng LI

Curriculum Vitae

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Education

2015-present	**Tufts University**, *Master/PhD student*, Department of Computer Science. Research Interest: Computational Biology
2011-2015	**Sichuan University**, *Banchelor*, College of Computer Science. GPA 3.46/4.0

Awards

2015.09	**Full Tuition Scholarship, Teaching Assistantship**, *Tufts University*.
2014.12	**Tanglixin Scholarship**, *Sichuan University*.
2013.11	**Second Prize Scholarship**, *Sichuan University*.
2012.11	**Excellent Student**, *Sichuan University*.

Paper

2015.07	**Hu R, Wang Y, Yang M, Xinmeng L, Guang L**, *Improved Analysis of Inorganic Coal Properties Based on Near-Infrared Reflectance Spectroscopy[J]*, Analytical Methods.

Research Experience

2012-2015	**Analysis of Inorganic Coal Properties Based on Near-Infrared Reflectance Spectroscopy**, *Research Assistant*. Director: Prof. Guang LI, Zhejiang University
2014-2015	**Research on Image Segmentation of Prostate Transrectal Ultrasound Based on Fuzzy C Means**. Director: Prof. Xuwei LI, Sichuan University
Awards	Second Prize Graduate thesis, University Level
2014-2015	**Vehicle-Equipments Warning System for Road Marking**, *Leader(1/2)*. Director: Prof. Ningjiu TANG, Sichuan University
Awards	College Students' Innovative Project, University Level
2012-2014	**Volume Measurement System of Massive Material Based on Aerial Photography**, *Core Developer(2/2)*. Director: Prof. Ningjiu TANG, Sichuan University
Awards	National Software Copyright, China
	College Students' Innovative Project, National Level

Social Experience and Hobby

Member of Young Volunteers Association, Sichuan University

Member of Student Academic Association for Science and Technology, Sichuan University

Play Traditional Chinese Instrument Gu-Qin